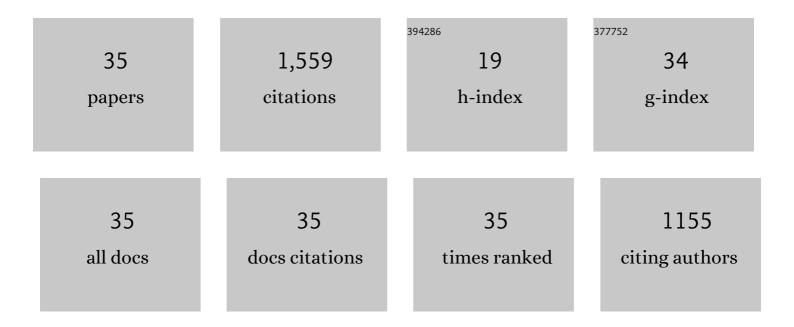
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List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1811496/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A matter of time: publication dates in Web of Science Core Collection. Scientometrics, 2021, 126, 849-857.	1.6	26
2	Same journal but different numbers of published records indexed in Scopus and Web of Science Core Collection: causes, consequences, and solutions. Scientometrics, 2021, 126, 4541-4550.	1.6	12
3	Caveats for the use of Web of Science Core Collection in old literature retrieval and historical bibliometric analysis. Technological Forecasting and Social Change, 2021, 172, 121023.	6.2	23
4	China's SCI-Indexed Publications: Facts, Feelings, and Future Directions. ECNU Review of Education, 2020, 3, 562-569.	1.3	11
5	Same same but different: self-citations identified through Scopus and Web of Science Core Collection. Scientometrics, 2020, 124, 2723-2732.	1.6	4
6	Which h-index? An exploration within the Web of Science. Scientometrics, 2020, 123, 1225-1233.	1.6	37
7	A tale of two databases: the use of Web of Science and Scopus in academic papers. Scientometrics, 2020, 123, 321-335.	1.6	427
8	Funding information in Web of Science: an updated overview. Scientometrics, 2020, 122, 1509-1524.	1.6	39
9	Accuracy of funding information in Scopus: a comparative case study. Scientometrics, 2020, 124, 803-811.	1.6	31
10	Comparing like with like: China ranks first in SCI-indexed research articles since 2018. Scientometrics, 2020, 124, 1691-1700.	1.6	29
11	The data source of this study is Web of Science Core Collection? Not enough. Scientometrics, 2019, 121, 1815-1824.	1.6	80
12	The secrets behind Web of Science's DOI search. Scientometrics, 2019, 119, 1745-1753.	1.6	9
13	Substantial numbers of easily identifiable illegal DOIs still exist in Scopus. Journal of Informetrics, 2019, 13, 901-903.	1.4	5
14	DOI errors and possible solutions for Web of Science. Scientometrics, 2019, 118, 709-718.	1.6	30
15	Solving multiple-criteria R&D project selection problems with a data-driven evidential reasoning rule. International Journal of Project Management, 2019, 37, 87-97.	2.7	33
16	Is it Suitable for a Journal to Bid for Publishing a Review That is Likely to be Highly Cited?. Science and Engineering Ethics, 2019, 25, 647-649.	1.7	1
17	The effect of publishing a highly cited paper on a journal's impact factor: A case study of the Review of Particle Physics. Learned Publishing, 2018, 31, 261-266.	0.8	7
18	Open access publications in sciences and social sciences: A comparative analysis. Learned Publishing, 2018, 31, 107-119.	0.8	17

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#	Article	lF	CITATIONS
19	The penalty of containing more non-English articles. Scientometrics, 2018, 114, 359-366.	1.6	22
20	The Effectiveness of Government Subsidies on Manufacturing Innovation: Evidence from the New Energy Vehicle Industry in China. Sustainability, 2018, 10, 1692.	1.6	68
21	How to Improve Sustainable Competitive Advantage from the Distributor and the Supplier Networks: Evidence from the Paper-Making Industry in China. Sustainability, 2018, 10, 2038.	1.6	3
22	Missing author address information in Web of Science—An explorative study. Journal of Informetrics, 2018, 12, 985-997.	1.4	33
23	Funding acknowledgment analysis: Queries and caveats. Journal of the Association for Information Science and Technology, 2017, 68, 790-794.	1.5	55
24	The changing role of non-English papers in scholarly communication: Evidence from Web of Science's three journal citation indexes. Learned Publishing, 2017, 30, 115-123.	0.8	75
25	A Bibliometric Analysis of Fuzzy Decision Research During 1970–2015. International Journal of Fuzzy Systems, 2017, 19, 1-14.	2.3	146
26	Book reviews in academic journals: patterns and dynamics. Scientometrics, 2017, 110, 355-364.	1.6	13
27	Institutional change and innovation system transformation: A tale of two academies. Technological Forecasting and Social Change, 2017, 116, 196-207.	6.2	14
28	A Comparison of Distinct Consensus Measures for Group Decision Making with Intuitionistic Fuzzy Preference Relations. International Journal of Computational Intelligence Systems, 2017, 10, 456.	1.6	29
29	Comments on "a comparative analysis of scientific publications in management journals by authors from Mainland China, Hong Kong, Taiwan, and Macau: 2003–2012― Scientometrics, 2016, 106, 1269-1272.	1.6	3
30	The probability of publishing in first-quartile journals. Scientometrics, 2016, 106, 1273-1276.	1.6	52
31	Nano/micro-electro mechanical systems: a patent view. Journal of Nanoparticle Research, 2015, 17, 1.	0.8	11
32	China's global growth in social science research: Uncovering evidence from bibliometric analyses of SSCI publications (1978–2013). Journal of Informetrics, 2015, 9, 555-569.	1.4	118
33	Feature report on China: a bibliometric analysis of China-related articles. Scientometrics, 2015, 102, 503-517.	1.6	35
34	Profile of developments in biomass-based bioenergy research: a 20-year perspective. Scientometrics, 2014, 99, 507-521.	1.6	61
35	A Snapshot of Open Access Journals in Science. SSRN Electronic Journal, 0, , .	0.4	0